

search Notes

L Number	Hits	Search Text	DB	Time stamp
2	27	("359/337.1").CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT	2001/08/15 10:22
-	96	("359/341.1").CCLS.	USPAT	2001/08/01 13:12
-	255	(optical adj amplifier) and (erbium adj doped adj fiber) or EDF) and (optical adj coupler)	USPAT	2001/08/01 14:03
-	96	("359/334").CCLS.	USPAT	2001/08/01 11:34
-	2	((("359/334").CCLS.) and bidirection\$ and multiplexed and parallel	USPAT	2001/08/01 11:49
-	19	((("359/334").CCLS.) and multiplexed	USPAT	2001/08/01 12:06
-	17	(erbium adj doped adj fiber adj amplif\$ and ((reverse or back) adj pump\$)	USPAT	2001/08/01 12:20
-	315	two near\$ (wavelength adj bands)	USPAT	2001/08/01 13:02
-	6	(erbium adj doped adj fiber adj amplif\$ and (two near\$ (wavelength adj bands))	USPAT	2001/08/01 13:08
-	96	("359/341.1").CCLS.	USPAT	2001/08/01 13:12
-	1	((("359/341.1").CCLS.) and (erbium adj doped adj fiber) and (excitation adj light)	USPAT	2001/08/01 13:29
-	4959	raman	USPAT	2001/08/01 13:30
-	89	(wavelength adj bands) and raman	USPAT	2001/08/01 13:30
-	43	(wavelength adj bands) and raman and amplif\$	USPAT	2001/08/01 13:57
-	670	pump and (erbium adj doped adj fiber)	USPAT	2001/08/01 14:00
-	255	(optical adj amplifier) and (erbium adj doped adj fiber) or EDF) and (optical adj coupler)	USPAT	2001/08/01 14:03
-	1	bidirection\$ and multiplexed and (pre-stage adj\$ amplif\$)	USPAT	2001/08/01 15:04
-	308837	Fujitsu and LTD	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/07 12:44
-	288249	Fujitsu adj (LTD or limited)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/07 16:26
-	869	Fujitsu and (optic\$ adj amplif\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/07 12:47
-	826	(Fujitsu adj (LTD or limited)) and (optic\$ adj amplif\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/07 12:53
-	826	(Fujitsu adj (LTD or limited)) and (optic\$ adj amplif\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/07 12:53

-	34	((snr or (signal noise ratio)) and parallel and dispersion) and ((Fujitsu adj (LTD or limited)) and (optic\$5 adj amplif\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/07 14:28
-	25	((snr or (signal noise ratio)) and parallel and dispersion) and ((Fujitsu adj (LTD or limited)) and (optic\$5 adj amplif\$5)) and compensat\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/07 14:42
-	18	((snr or (signal noise ratio)) and parallel) and ((Fujitsu adj (LTD or limited)) and (optic\$5 adj amplif\$5)) and (compensat\$5 near\$ dispersion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/07 15:53
-	72	("359/341.33").CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/07 16:24
-	4814	(Fujitsu adj (LTD or limited)) and amplif\$5 and power	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/07 16:32
-	503	(Fujitsu adj (LTD or limited)) and amplif\$5 and (reduce\$5 near power)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/07 16:34
-	71	(Fujitsu adj (LTD or limited)) and amplif\$5 and optic\$5 and (reduce\$5 near power)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/07 16:35
-	1178	(edfa or (erbium doped amplif\$5)) and raman and (counter\$5 or series)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/08 12:05
-	21	(edfa or (erbium doped amplif\$5)) and raman and (counter\$5 or series) and (gain adj flat\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/08 12:04
-	11	((edfa or (erbium doped amplif\$5)) and raman and (counter\$5 or series) and (gain adj flat\$6)) and "1480"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/08 13:05
-	3	5323404.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/08 13:05
-	27	359/337.1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 10:21
-	148	cascad\$5 and Raman and amplif\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/13 13:50

WEST**Edit Saved Searches for User *scunningham*****Queries 1 through 35.**

S #	Comment	Database	Query String
S35	<input type="text"/>	USPT	(raman amplifier).ti.
S34	<input type="text"/>	USPT	(fiber) and (((359/334)!.CCLS.))
S33	<input type="text"/>	USPT	(cross section) and (((359/334)!.CCLS.))
S32	<input type="text"/>	USPT	((359/334)!.CCLS.)
S31	<input type="text"/>	USPT	6151160.pn.
S30	<input type="text"/>	USPT	(rare earth element) and (pump) adj (wavelength) and efficiency
S29	<input type="text"/>	USPT	(rare earth element) and (pump) and (wavelength)
S28	<input type="text"/>	USPT	5600481.pn.
S27	<input type="text"/>	USPT	5535037.pn.
S26	<input type="text"/>	USPT	5510926.pn.
S25	<input type="text"/>	USPT	5436760.pn.
S24	<input type="text"/>	USPT	5117196.pn.
S23	<input type="text"/>	USPT	5117196
S22	<input type="text"/>	JPAB	11-58499
			raman and (edfa or

S21	<input type="text"/>	USPT	(erbium doped fiber amplif\$5) or (erbium doped fiber)) and series
S20	<input type="text"/>	TDBD,DWPI,EPAB,JPAB,PGPB,USPT	SHIMOJOH-NAOMASA!
S19	<input type="text"/>	USPT	SHIMOJOH-NAOMASA!
S18	<input type="text"/>	USPT	raman and zero adj dispersion adj fiber
S17	<input type="text"/>	USPT	((small or little or minimal or slight or narrow) near10 (non-linear) near5 (cross section))
S16	<input type="text"/>	USPT	(optic\$3 amplif\$5) and ((small or little or minimal or slight or narrow) near10 (non-linear) with5 (cross section))
S15	<input type="text"/>	USPT	6031647.pn.
S14	<input type="text"/>	USPT	5864422.pn.
S13	<input type="text"/>	USPT	5396360.pn.
S12	<input type="text"/>	USPT	(optic\$3 amplif\$5) and ((power near control))
S11	<input type="text"/>	USPT	(optic\$3 amplyf\$5) and ((gain near constant) or (gain equilizer) or (AGC))
S10	<input type="text"/>	USPT	(optic\$3 amplyf\$5) and (gain control)
S9	<input type="text"/>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(back\$5 near (pump\$5)) and (edf or (erbium doped fiber))
S8	<input type="text"/>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(forward near (pump\$5)) and (edf or (erbium doped fiber))
S7	<input type="text"/>	USPT,PGPB,JPAB,EPAB,DWPI,TDBD	raman near10 (edf or (erbium doped fiber))
S6	<input type="text"/>	USPT	(pre-stage amplifier) and (raman)
S5	<input type="text"/>	USPT	359/337.5

S4	<input type="text"/>	USPT	(erbium doped fiber) and ((((359/341.5)! .CCLS.)))
S3	<input type="text"/>	USPT	(((359/341.5)! .CCLS.))
S2	<input type="text"/>	USPT	(((359/333)! .CCLS.))
S1	<input type="text"/>	USPT,PGPB,JPAB	((359/334)! .CCLS.)